

HAER
UTAH,
23-T00,
2G-

HISTORIC AMERICAN ENGINEERING RECORD

MASTER PROJECT RECORD

UT-20G

Tooele Smelter: Reverberatory, Converter, and Casting Building.
(Bingham Canyon) Tooele Vicinity State Rte 178
Tooele County
Utah

- UT-20G-1 Jack E. Boucher, Photographer, August, 1972.
GV FROM SE.
- UT-20G-2 Jack E. Boucher, Photographer, August, 1972.
GV SHOWING RR TUNNEL AND ALSO FLUE FROM S.
- UT-20G-3 Jack E. Boucher, Photographer, August, 1972.
GV CONVEYOR SYSTEM TO CHARGE BINS.
- UT-20G-4 Jack E. Boucher, Photographer, August, 1972.
GV FROM N.
- UT-20G-5 Jack E. Boucher, Photographer, August, 1972.
GV.
- UT-20G-6 Jack E. Boucher, Photographer, August, 1972.
GV WASTE HEAT BOILER.
- UT-20G-7 Jack E. Boucher, Photographer, August, 1972.
VIBRATING SCREEN 4TH LEVEL.
- UT-20G-8 Photocopied August 1972 from John L. Bray, The Principles of Metallurgy, Ginn & Co., New York, 1929. Part of the Engineering Series edited by Andey A. Potter.
TOOELE SMELTER REVERBERATORY BLDG.